

Publications, current work and academic work published

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Work in progress

- Jabès, A., **Klencklen, G.**, Ruggeri, P., Michel, C.M, Banta Lavenex, P., & Lavenex, P. (*Revised*). Resting-state EEG microstates parallel age-related differences in allocentric spatial working memory performance. *Brain Topograph*.
- Jabès, A., **Klencklen, G.**, Ruggeri, P., Antonietti, J.-P., Banta Lavenex, P., & Lavenex, P. (*In Prep*). Age-related differences in resting-state EEG and allocentric spatial working memory performance.

Articles and contributions in the specialist press

- Harrison, T.-M., Du, R., **Klencklen, G.**, Baker, S.L, & Jagust, W.J. (2020). Distinct effects of beta-amyloid and tau on cortical thickness in cognitively healthy older adults. *Alzheimer's and Dementia*. <https://doi.org/10.1002/alz.12249>
- **Klencklen, G.**, Banta Lavenex, P., Brandner, C., & Lavenex, P. (2017). Working memory decline in normal aging: representational demands affect performance. *Learning and Motivation*, 60, 10-22. <https://doi.org/10.1016/j.lmot.2017.09.002>
- **Klencklen, G.**, Banta Lavenex, P., Brandner, C., & Lavenex, P. (2017). Working memory decline in normal aging: Is it really worse in space than in color? *Learning and Motivation*, 57, 48-60. <https://doi.org/10.1016/j.lmot.2017.01.007>
- Banta Lavenex, P., Bostelmann, M., Brandner, C., Costanzo, F., Fragnière, E., **Klencklen, G.**, Lavenex, P., Menghini, D., & Vicari, V. (2015). Allocentric spatial learning and memory deficits in Down Syndrome. *Frontiers in Psychology*, 16, 6-62. <https://doi.org/10.3389/fpsyg.2015.00062>
- **Klencklen, G.**, Després, O., & Dufour, A. (2012). What do we know about aging and spatial cognition? Reviews and perspectives. *Ageing Research Reviews*, 11, 123-135. <https://doi.org/10.1016/j.arr.2011.10.001>